CHELSEA FC FOUNDATION

“Teaching critical STEM related skills for the 21st Century”
2000-2004 - Bsc Degree in Education & Sports Coaching

2006 - MLS Soccer Coach in Connecticut, USA

2007-2013 - Head of Education

2013- to date - Head of Education

www.linkedin.com/in/mattjmead
FOUNDBATION

Motivate | Educate | Inspire

25 YEARS
The world currently faces an unprecedented need for new innovators, thinkers, and problem solving leaders.

We already need double the number of qualified workers if we want to fill open STEM positions and that gap will only increase.

Industry leaders, governments, educators, and parents are all searching for solutions that will enable them to get all students excited.
STEM STATS
(UK Engineering & Manufacturing Data, 2017)

1.2M
ENGINEERS ARE NEEDED BY 2020

11%
ENGINEERS ARE FEMALE

53%
OF COMPANIES BELIEVE THEY SHOULD BE MORE INVOLVED WITH SCHOOLS

80%
OF JOBS WILL INCLUDE STEM RELATED SKILLS BY 2020
Aerospace Engineer

Computer Hardware Engineer

Biologist

Robotics Technician

Electrical Engineer

Head Groundsman

Physiotherapist

Web Designer

Match Analysis

Customer Relationships Management
Autodesk makes software for people who make things. If you’ve ever driven a high-performance car, admired a towering skyscraper, used a smartphone, or watched a great film, chances are you’ve experienced what millions of Autodesk customers are doing with our software.

VEX Robotics envision a world where every student has the opportunity to be inspired by the excitement of hands-on STEM learning and knows the feeling of creating something with technology. We want people of all ages and backgrounds to recognise that creative problem solving is fun and see its importance in shaping a better future.

Solutions inc. believe passionately that Apple technology embraces the creative potential in everyone. Our ethos has never changed. We strive to achieve the almost impossible and our team shares a passion and determination to push the boundaries of learning and teaching through better understanding and adoption of technology.
Robot Football - Block coding with Sphero
Speed
Distance
Angles
Duration
Future Collaborations
Chelsea FC Sports Tech Hack
Fan Engagement (October 2017)

Smart Stadia (April 2018)

eSports (July 2018)

Foundation tech hack launches at the Bridge

The Chelsea Foundation will be holding its first ever Sports Technology Hack this week, inviting a range of companies to Stamford Bridge with the challenge of enhancing the fan experience.

The week-long event hosts 15 sports technology businesses, who will spend two days learning about the club before developing ideas and presenting them to a panel which will then decide the overall winner, on Friday.

The unique programme places the Foundation at the forefront of technology, aligning the club’s charity with innovative start-up companies while providing those businesses the opportunity and experience of pitching to and working with one of the world’s leading football clubs.

Matt Mead, Chelsea Foundation head of education, said: “The Chelsea Foundation is extremely excited to welcome a range of sports technology companies to Stamford Bridge for a week of innovation, collaboration and problem solving.”

PMB: CHELSEA V CRYSTAL PALACE - TALKING POINTS
The Blues are back playing on a Saturday for the first time since mid-January...

THE WORK BEHIND...MARCOS ALONSO
Marcos Alonso is the latest player to speak about his routine behind the scenes at our training ground...
It has to start with a catalyst for change...

FOUNDATION

“I Didn’t Know Football Could Do That”
Questions

FOUNTATION